



The Lauren Shell

Ergonomic design. Exceptional durability.

The Lauren shell is specifically designed to integrate with the Lauren liner, incorporating an anti-twist feature to ensure proper alignment and is available with an optional stainless steel insert.

The Lauren Shell

- High performance, engineered polymer for durability
- Smooth outer surface for easier cleaning
- Ergonomically designed for milker comfort

Cluster alignment

Shell design helps the liner/shell combination hang straighter from the udder during milking.

Prevents liner twist

Alignment notches on the interior of the shell prevent liner twist and hold the liner in place to maintain proper milking function.

Easy cleaning

The shell integrates with the Lauren liner to create a streamlined profile for easier, more effective cleanability.



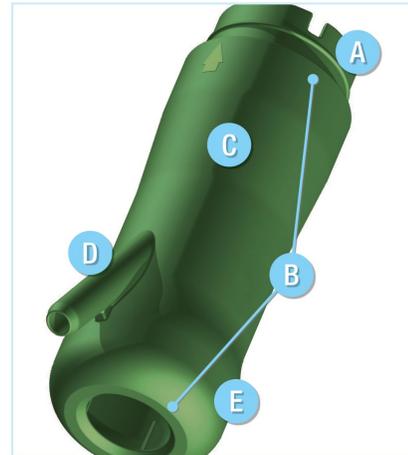
*Lauren Shell - #10152
Shown with Lauren liner and short air tube.*



*We are your milking partner.
Contact us to learn more.*



- A Liner alignment:** Anti-twist alignment notches ensure a complete seal and secure the liner in position for proper milking function.
- B Integrated design:** Integrates with the Lauren liner to ensure optimum cleanability and a smooth outer profile.
- C Durable:** Constructed of engineered polymer material.
- D Short Air Tube Nipple:** Tapered short air tube nipple for easier installation.
- E Weighted insert (Optional):** Available for configurations in which additional cluster weight is desired.



Ordering Specifications

Part #	Description
10152	Milking Shell; Weighted
10152N	Milking Shell; Non-Weighted



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Shown with Lauren liner and short air tube.

What others are saying...

Heifers are more comfortable, slips are nearly gone, and teat ends greatly improved because of the green liner. After a year, teats scoring 1's and 2's are at 93.5% compared to 56.1%, which is where they started.

- Breezy Hill Dairy, Dallas, WI



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